

Fig. 1-A

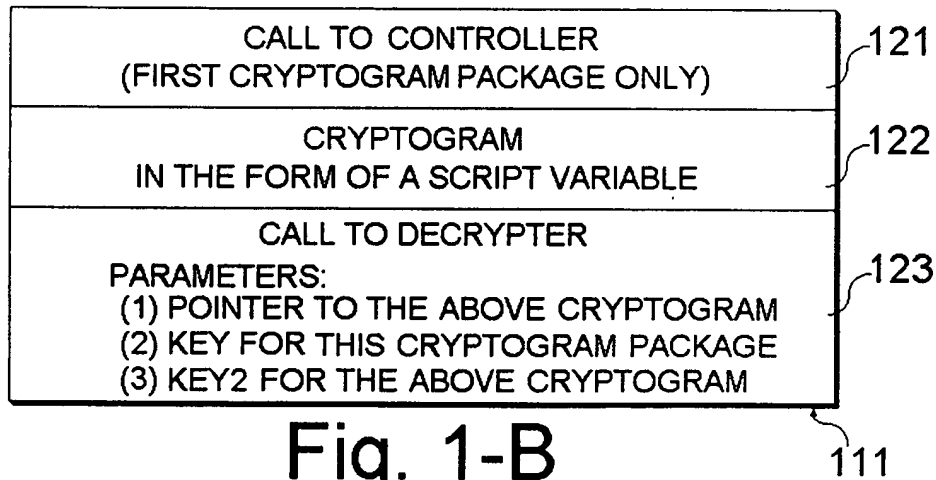


Fig. 1-B

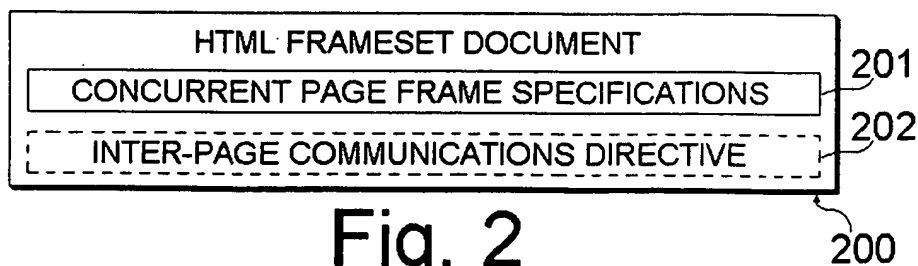


Fig. 2

2/12

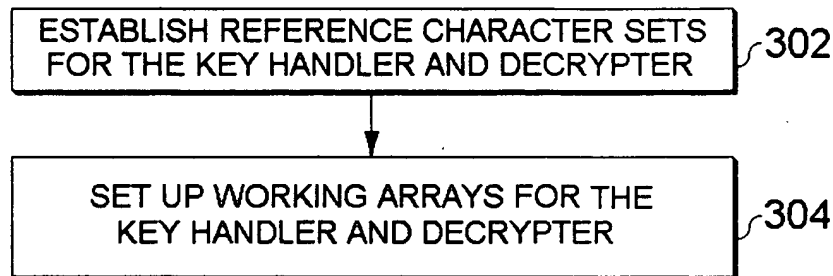


Fig. 3-A

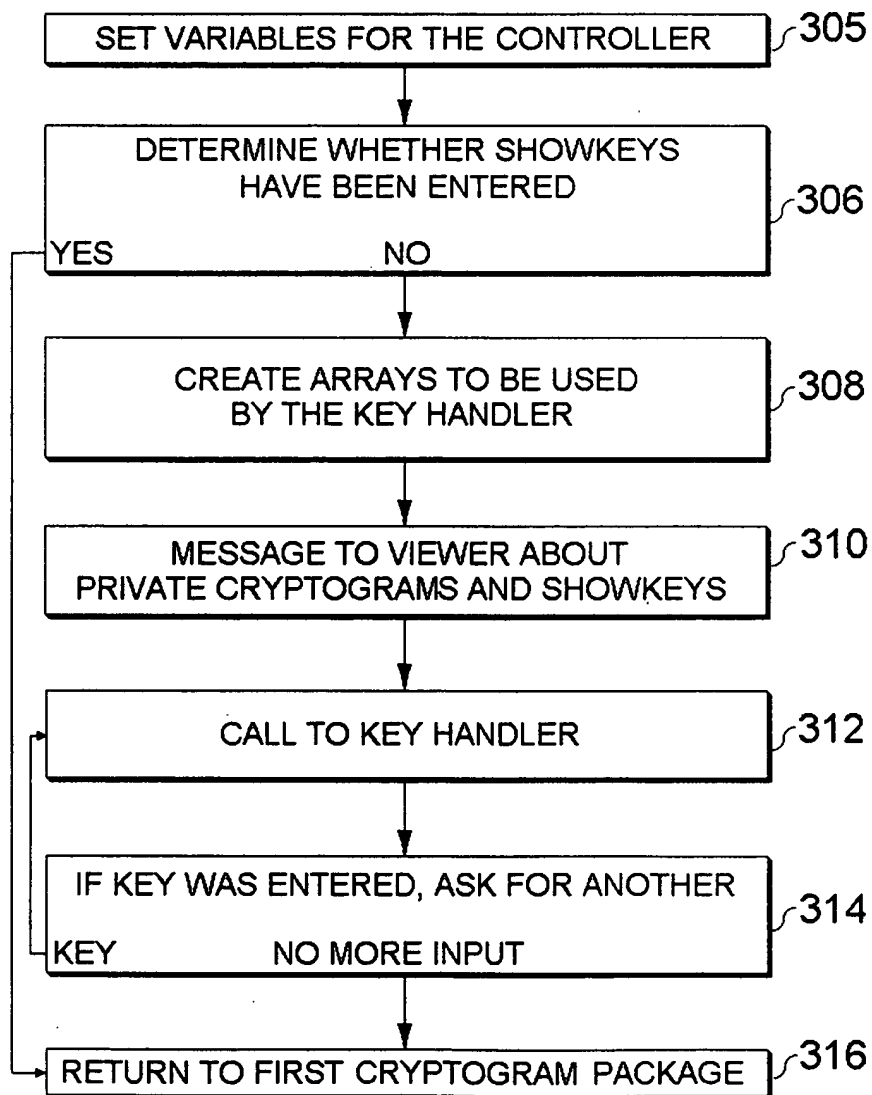


Fig. 3-B

3/12

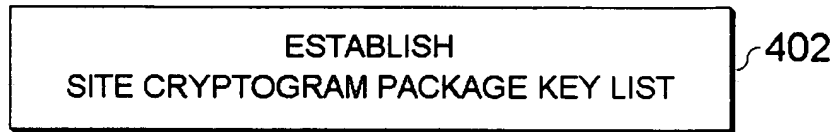


Fig. 4-A

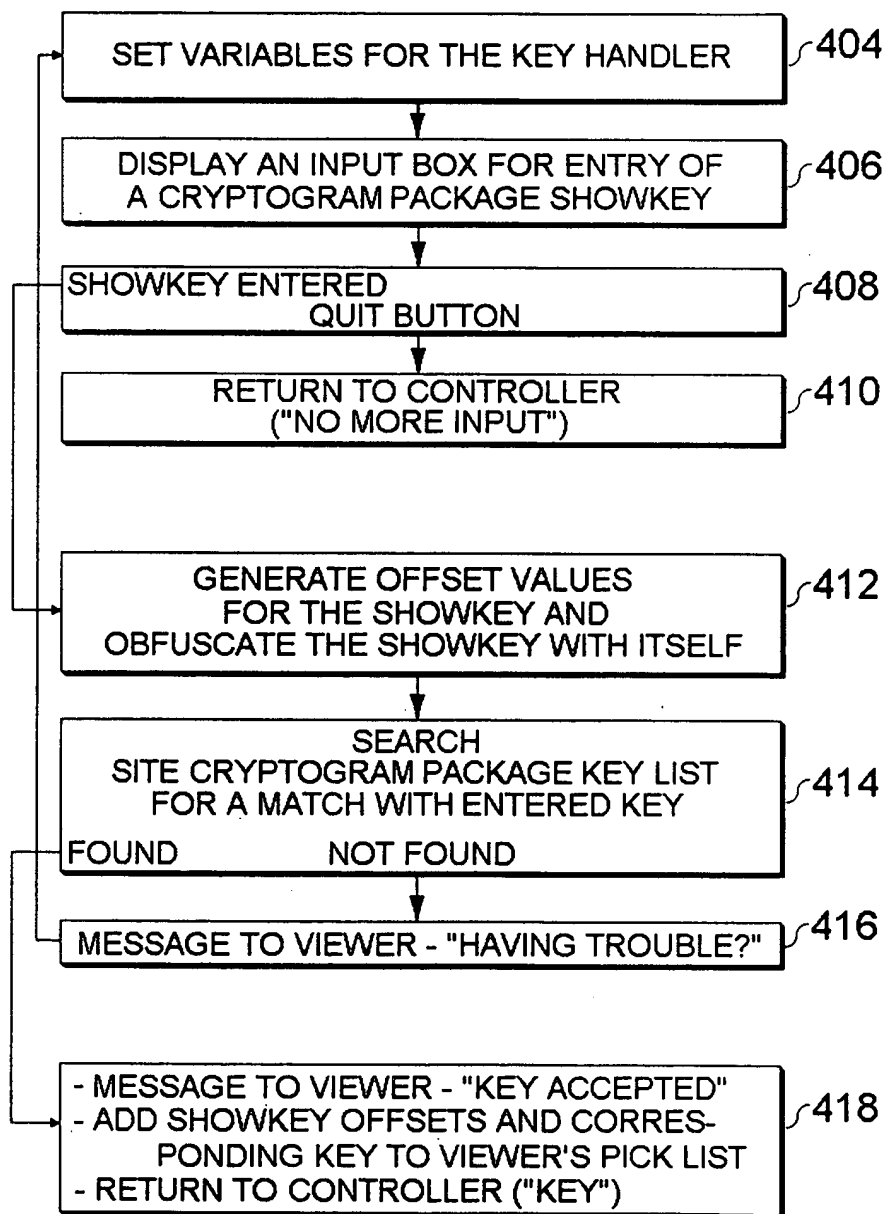


Fig. 4-B

4/12

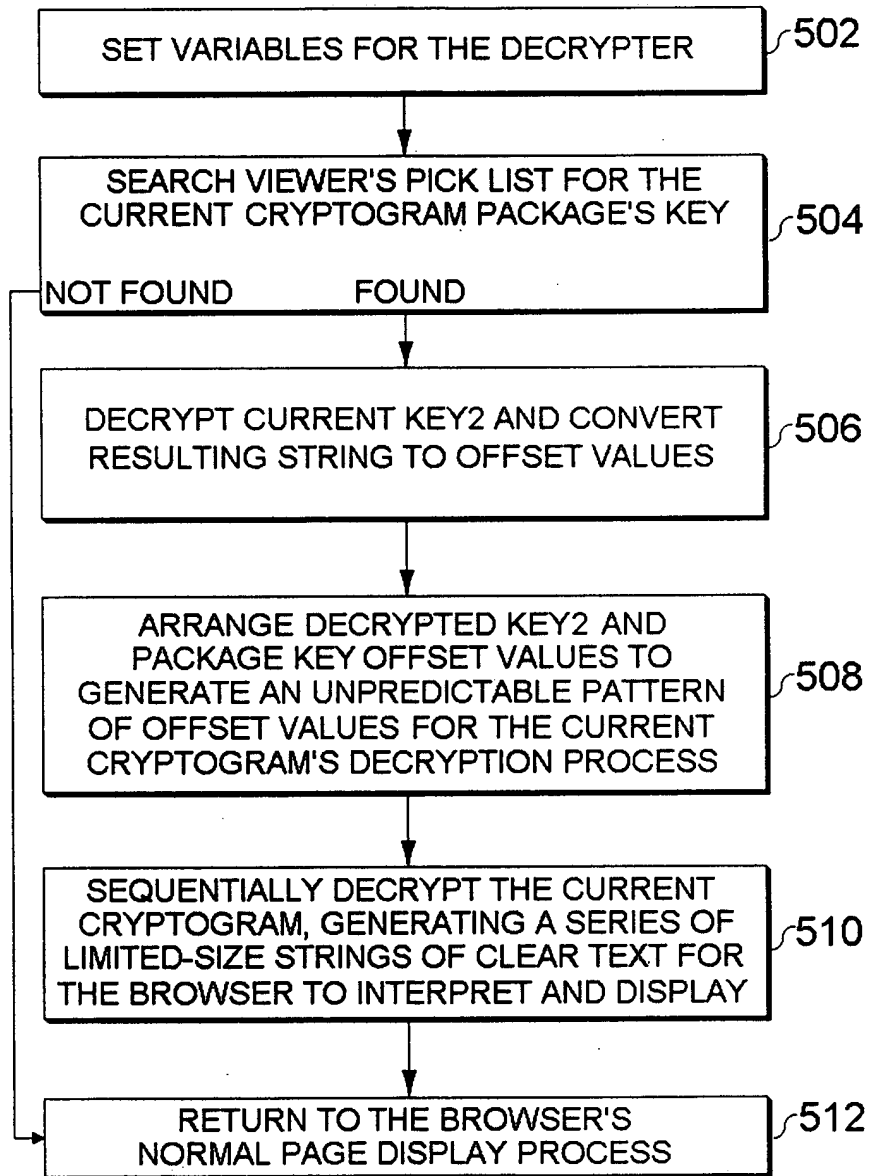


Fig. 5

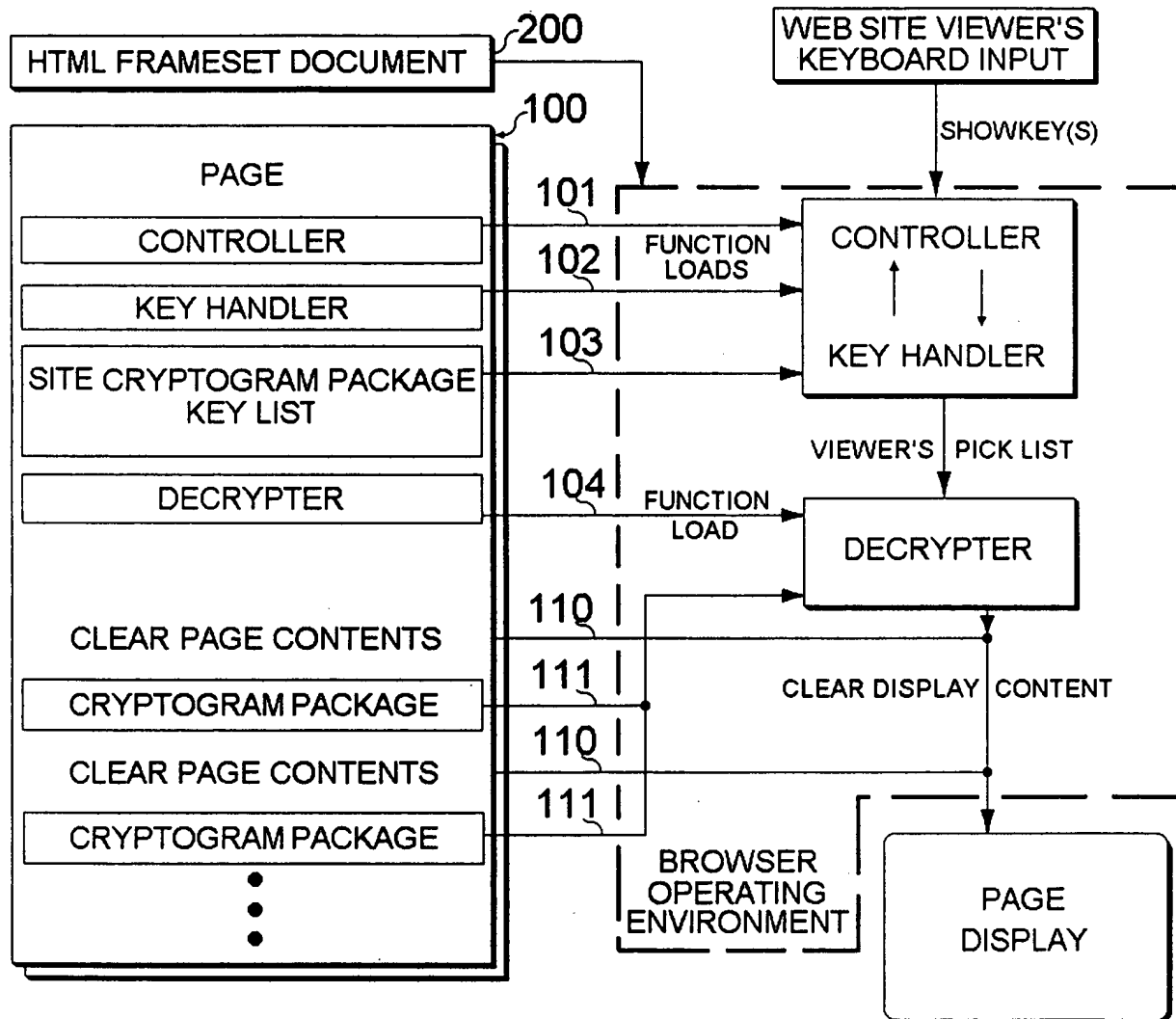


Fig. 6

```

<script language="JavaScript">

//***** 302 *****/
var cryp0cll=' !"#$$%&()*+,-
./0123456789:;<=>?@ABCDEFGHIJKLMNOPQRSTUVWXYZ[^\`_abcdefghijklmnopqrstuvwxyz{|}~' + "\\'";
var cryp0enc=" !ê#$$%&()*+,-
./0123456789:;ë=ì?@ABCDEFGHIJKLMNOPQRSTUVWXYZ[^\`_abcdefghijklmnopqrstuvwxyz{|}~èé";
var cryp0clr=cryp0cll + cryp0cll + cryp0cll;

//***** 304 *****/
var crypb= new Array();
var crypb2= new Array();

//***** 305 *****/
//***** CONTROLLER *****/
function cryp00x1() {
var i=0;
var pass="X";
var msg="This site's pages contain some PRIVATE segments.
Entering ViewKeys now will\nunlock key-matched segments for
display along with with regular page contents.\n\n      Masked
Pages selective decryption - Copyright © 2000 Ralph V. Bain";

//***** 306,316 *****/
if (top.crypeks!=null){
    return;
}

```

Fig. 7-A

7/12

```
//***** 308 *****
top.crypeks= new Array("empty");
top.cryposets= new Array();

//***** 310 *****
alert(msg);

//***** 312,314,316 *****
while(pass!=null) {
    pass=cryp00x3(i);
    i++;
}

//***** 402 *****
var crypemks= new Array("/*/!\`tx3","Bfu9e}d&","|B;B,cqc",
"æf*eP!9&");

//***** 404 *****
//***** KEY HANDLER *****
function cryp00x3(i) {
var cpass="";
var bias=0;
var j;
var k=0;
var msg1="Please type in a single VIEWKEY and click OK.\nWhen
done entering the key(s) you wish to use for this web site, click
CANCEL.";

//***** 406 *****
pass=window.prompt(msg1," ");

//***** 408 *****
if (pass==null) {

//***** 410 *****
return pass;
}
```

Fig. 7-B

```

//***** 412 *****
for(j=0; j<pass.length; j++) {
    crypb[j]=cryp0clr.indexOf(pass.charAt(j))*4*(j+1)+(j+1);
    bias=bias+crypb[j]*(j+1);
}
for(j=0; j<pass.length; j++) {
    crypb[j]=(crypb[j]+bias) % cryp0enc.length;
}
for(j=0; j<pass.length; j++) {
    cpass+=cryp0enc.charAt((cryp0clr.indexOf(pass.charAt(j))-
    crypb[j]+2*cryp0enc.length) % cryp0enc.length);
}

//***** 414 *****
pass="****";
j=-1;
for(k=0; k<crypemks.length; k++) {
    if(cpass==crypemks[k]) {
        j=k;
    }
}

//***** 416 *****
if (j== -1){
    alert("\nYou are apparently having trouble with the VIEWKEY.
The one you entered is not used on this website.\n\nIf you need
help, contact the site owners.\n\n                Please click the
OK button to either try another viewkey, or cancel.");
    cryp00x3(i);
    return pass;
}

//***** 418 *****
else {
    alert("VIEWKEY ACCEPTED");
    top.crypeks[i]=cpass;
    k=0;
    for(j=i*8; j<i*8+8; j++,k++) top.cryposets[j]=crypb[k];
    return pass;
}
}

```

Fig. 7-C

9/12

```

//***** 502 *****
//***** DECRYPTER *****
function cryp00x2(cryptxt,ekey,key2) {
var pbx=0;
var pbx2=0;
var iterate=0;
var i;
var j=-1;
var k=0;
var str="";
var c2;
var cb= new Array();
var cb2= new Array();

//***** 504,512 *****
for(i=0; i<top.crypeks.length; i++) {
    if(top.crypeks[i]==ekey) {
        j=i;
    }
}
if(j== -1) {
return;
}

//***** 506 *****
k=0;
for(i=j*8; i<j*8+8; i++,k++) crypb[k]=top.cryposets[i];
for(k=0; k<121; k++) {
    c2=cryp0clr.charAt(cryp0enc.indexOf(key2.charAt(k))+crypb[k
% 8]);
    crypb2[k]=cryp0clr.indexOf(c2);
}

//***** 508 *****
for (i=0; i<64; i++) cb[i]=crypb2[i];
for (i=0; i<57; i++) cb2[i]=crypb2[i+64];
for (i=0; i<8; i++) cb2[i+57]=crypb[i];

```

Fig. 7-D

10/12

```

//***** 510,512 *****
for(iterate=0; iterate<cryptxt.length-1000; iterate+=1000){
    for(j=iterate; j<iterate+1000; j++, pbx=j % 64, pbx2=j % 65)
    {
        str+=crypt0clr.charAt(cryp0enc.indexOf(cryptxt.charAt(j)
)+cb[pbx]+cb2[pbx2]));
    }
    document.write(str);
    str="";
}
for(j=iterate; j<cryptxt.length; j++, pbx=j % 64, pbx2=j % 65) {
    str+=crypt0clr.charAt(cryp0enc.indexOf(cryptxt.charAt(j))+cb[
pbx]+cb2[pbx2]));
}
document.write(str);
return;
}

//##### END OF JAVASCRIPT FUNCTION SECTION #####
</script>

<!-- ##### START PAGE SECTION ##### -->

<html>
<head>
<meta http-equiv="Content-Type"
content="text/html; charset=iso-8859-1">
<meta name="GENERATOR" content="Microsoft FrontPage Express 2.0">
<title>all tarton</title>
</head>

<body background="tartan3.gif" bgcolor="#FFFFd8">

<p><br>
</p>

<center>

<h1><font color="#CFD332">Click-a-Visit</font></h1>
<a href="misral.htm" target="frame2"><font
face="Arial, Helvetica" COLOR="#82E1E4"><strong>Missy &
Ralph<br></strong></font></a>

```

Fig. 7-E

11/12

```
<br>

<!--***** 121-122-123 *****-->
<!--***** CRYPTOGRAM PACKAGE *****-->
<script language="JavaScript">
cryp00x1();
var cryptxt1=
"Uwsm`:0{mdw^}] (tIrT1)l;I[z=w4Cdd_mSUz^@@m+wi%æQè7ç-
&jcd6)3ç73Cé(-
4M%xNip(#6lg8gOa}`;T@z3QjEëJ4asfæ/YPD~h)çTILR+ob[Od*NdpsK?6+WuRn7
7ç)kTPc";
cryp00x2(cryptxt1,"Bfu9e}d&","Pwê`[:qtêLH:DCy ←space
yAU%#d5`scNlcdéQ:j{rdZêflxFëF~,Eld[EN2Zæz/æ)Sék;ZoXXUzQ}GC_hGu_$ (
!*_BTYw%æS(U~eqqKgêU!zçç(@/lt0 fS4E(Us/");
</script>
<!--***** END OF CRYPTOGRAM PACKAGE *****-->

<br>

<!--***** 122-123 *****-->
<!--***** CRYPTOGRAM PACKAGE *****-->
<script language="JavaScript">
var cryptxt2= "YAV;76~EnK,PA=JWêiAz2S*$5Yf._=$&/3Biêvc^FK@Wi{jI-
~[pVmkelub[KVè &_-i]*gY)NbA^!l*=rn]K#j-^kNy&è`wGli|ak588rLæHR
F5*+I))QVFjTWêsDv6%fE[baèv)6B[æF3lP5P_Ldç%I";
cryp00x2(cryptxt2,"|B;B,cqc","lpN=!Ode-
wDgt)zThHBiJêjWLë+jêm6B58%%?{7ST6m;nN4H ←space
~^êëKOKlM*4IJue,OIdl!.Ks$éfC:PPu{ }F(@*ua5`7inV8me)`CCMDEPSJë-
pc`Ku;Yi]lG");
</script>
<!--***** END OF CRYPTOGRAM PACKAGE *****-->

<br>

<a href="bainf2.htm" target="frame2"><font
face="Arial, Helvetica" COLOR="#82E1E4"><strong>Heritage
Page</strong></font></a>

<br>

</body>
</html>
```

Fig. 7-F

12/12

```
<!--***** 200-202-204 *****-->
<!--***** HTML FRAMESET DOCUMENT *****-->
<HTML>
<HEAD>
</HEAD>
<FRAMESET ROWS="100%,*" BORDER=0>
    <FRAME SRC="xfig7.htm">
</FRAMESET>
</HTML>
```

Fig. 7-G